

ABSTRACT OF THE DISCLOSURE

An information processing apparatus includes a first system and a second system. The first system includes a CPU capable of executing an operating system, a first display controller that causes a display device to display data, a peripheral device having an interface and being capable of outputting image data via the interface, and a first controller that executes communication with the peripheral device via the interface and receives the image data output from the peripheral device. The second system includes a second controller that executes communication with the peripheral device via the interface and receives the image data output from the peripheral device, a second display controller that causes the display device to display the image data, which is received by the second controller, and a switch device that switches a destination of connection of the interface of the peripheral device from the first controller to the second controller.